

ABSTRACT

[063] A terminal for wireless communication comprises a transceiver configured to selectively tune to a carrier of a multi-service network or to a carrier of a best-effort network and a processor comprising a do not disturb function. The processor can be configured to tune the transceiver to the multi-service network and register with the multi-service network. The processor can also be configured to tune the transceiver to the best-effort carrier and register with the best-effort network. The processor can then be configured to de-register with the multi-service network when the do not disturb function is activated.

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